

Message

From: Chris Parks [cparks@iwmconsult.com]
Sent: 4/16/2019 2:22:30 PM
To: Bury, Carolyn [bury.carolyn@epa.gov]; jbian@amphenol-aa.com
CC: Brad Gentry [bgentry@iwmconsult.com]; Neal, Conor [Neal.Conor@epa.gov]; Sundar, Bhooma [sundar.bhooma@epa.gov]; Caudill, Motria [caudill.motria@epa.gov]
Subject: RE: Confidential: Surface Sediment Sample Results - Meeting Follow up
Attachments: ATT00001.txt

I believe it is a footnote on the table, but it came from "A Report of RCRA Facility Investigation Activities at the Former Amphenol Site, Franklin Indiana" dated June 1994.

Thanks,
 Chris



Christopher D. Parks, LPG
 Senior Project Manager
 7428 Rockville Road
 Indianapolis, IN 46214
 Direct: (317) 968-9260
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 Office: (317) 347-1111 x 127
 Fax: (317) 347-9326

From: Bury, Carolyn <bury.carolyn@epa.gov>
Sent: Tuesday, April 16, 2019 10:13 AM
To: Chris Parks <cparks@iwmconsult.com>; jbian@amphenol-aa.com
Cc: Brad Gentry <bgentry@iwmconsult.com>; Neal, Conor <Neal.Conor@epa.gov>; Sundar, Bhooma <sundar.bhooma@epa.gov>; Caudill, Motria <caudill.motria@epa.gov>
Subject: RE: Confidential: Surface Sediment Sample Results - Meeting Follow up

Hi Chris,
 Thanks for the information.
 Would you please let me know what document that came from?
 Carolyn

From: Chris Parks <cparks@iwmconsult.com>
Sent: Tuesday, April 16, 2019 8:42 AM
To: Bury, Carolyn <bury.carolyn@epa.gov>; jbian@amphenol-aa.com
Cc: Brad Gentry <bgentry@iwmconsult.com>; Neal, Conor <Neal.Conor@epa.gov>; Sundar, Bhooma <sundar.bhooma@epa.gov>; Caudill, Motria <caudill.motria@epa.gov>
Subject: Confidential: Surface Sediment Sample Results - Meeting Follow up

Carolyn,

Please see the attached surface sediment sample results (SD-1 through SD-5) and location map for sediment samples collected in February 1992. The samples were analyzed for full VOCs, however, only detections were reported in the table.

As indicated by the sample results, PCE and methylene chloride were detected in the up-gradient stream sediment sample (SD-01), indicating a potential up-gradient source.

The stormwater line which travels by the former Amphenol facility outfalls to Hurricane Creek near the location of sediment sample SD-02. Flow of Hurricane Creek is from the northeast towards the southwest.

Please let me know if you have any questions.

Sincerely,
Chris



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